

Financial

* Deep learning Ophiniser.

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* To find eartern

* in time series data.

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* write calculating Evon A, we sive

werestage of the current time data.

* mae than the provious one.

Deening the motors

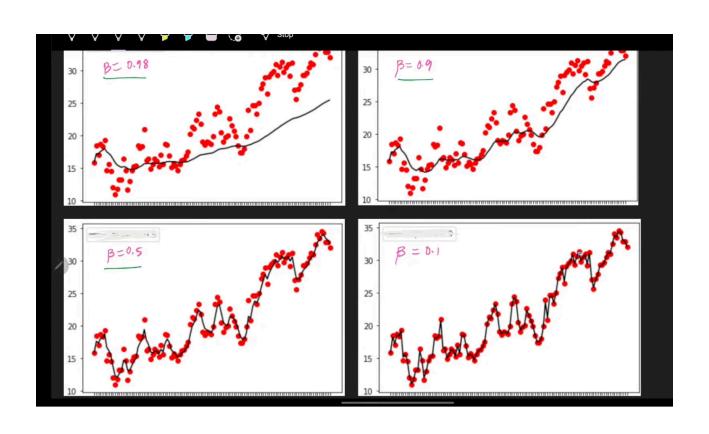
PAMB OF HUSE A DOZEN OF MARCH

123 0-841.3 40.18123

B = 3 0 19 B= 1-B) - Weard the bount will behave 1-0.8 2 01 like average of 10 days. 710

16 B2 0.5

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Mathemahicel Intuttion.

Vt= 64-17 (6-B)06

162 O

V1= (1-6)01

V22 BN1 5 (LB) 02

VB2 BULB)01 + U-B)02

V3= BV2 + (LB)02

2 B2 (1-B) O1 + B(1-B) O2 + (1-B) O3

V4= BV3+(1-B)04

V42 83(1-B)01 + B2(1-B)02+

B(1-B) O3 + (1-B) O4 3 (1-B) [B301 + B202 + B83 + O21] Wershases B32 B2 < B ger 2000 O5 B51

alpha 2 1-B